## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO: 6,842,297 B2

DATED: January 11, 2005

INVENTOR(S): Edward Raymond Dowski, Jr.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

Column 9, line 42, " $0 < \underline{\Omega}_i$  21 1" should read -- $0 < \underline{\Omega}_i < 1$ --; Column 15, line 10,"  $|x| \le 1$ ,  $|y \le 1$ ," should read -- $|x| \le 1$ ,  $|y| \le 1$ , --; line 37, "phase  $(\rho, \theta)$   $\Sigma Q(\rho/\underline{\Omega}_i)$   $\alpha_i$   $\rho$   $\beta^i$  cos  $(w_i \theta - \phi_i)$ " should read --phase  $(\rho, \theta) = \Sigma Q(\rho/\underline{\Omega}_i)$   $\alpha_i$   $\rho$   $\beta^i$  cos  $(w_i \theta - \phi_i)$ --; line 43, "phase  $(\rho, \theta) = \sigma Q$ " should read --phase  $(\rho, \theta) = \Sigma Q$ --; line 54, "phase  $(\rho, \theta) = \sigma Q$ " should read --phase  $(\rho, \theta) = \Sigma Q$ --

MAILING ADDRESS OF SENDER:

Curtis A. Vock Lathrop & Gage LC 4845 Pearl East Circle, Suite 300 Boulder, CO 80301

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